



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
(Case No. 99,296-D)

PATENT

In re Application of:

Yatvin et al.

Serial No.: 10/737,342

Filed: December 16, 2003

For: ANTIMYCOBACTERIAL COMPOUNDS

)
) Art Unit: 1614
)
) Examiner: To be Assigned
)
) Confirmation No.: 6153
)
)
)

Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

Sir:

REQUEST FOR RECAPTURE OF APPLICATION DATA SHEET

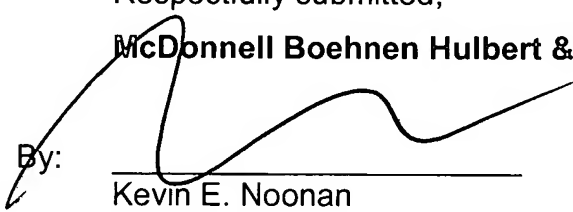
The Application Data Sheet as originally filed on December 16, 2003 with the above-identified application contained typographical errors in the address of Inventor Two, and in the Domestic Priority Information. Please recapture the Application Data Sheet as provided herewith.

Respectfully submitted,

McDonnell Boehnen Hulbert & Berghoff LLP

Date: April 6, 2004

By:



Kevin E. Noonan
Reg. No. 35,303



SUPPLEMENTAL APPLICATION DATA SHEET

Inventor Information

Inventor One Given Name:: Milton B.
Family Name:: Yatvin
Postal Address Line One:: 5226 SW Northwood Avenue
City:: Portland
State or Province:: Oregon
Postal or Zip Code:: 97201
Citizenship Country:: United States of America

Inventor Two Given Name:: Richard L.
Family Name:: Pederson
Postal Address Line One:: 8736 Huntington Drive
City:: San Gabriel
State or Province:: California
Postal or Zip Code:: 91775
Citizenship Country:: United States of America

Correspondence Information

Name Line One::
Name Line Two:: McDonnell Boehnen Hulbert & Berghoff
Address Line One:: 32nd Floor
Address Line Two:: 300 S. Wacker Drive
City:: Chicago
State or Province:: IL
Postal or Zip Code:: 60606
Telephone One:: (312) 913-0001
Telephone Two::
Fax:: (312) 913-0002
Electronic Mail:: docketing@mbhb.com

Application Information

Title Line One:: Antimycobacterial Compounds
Title Line Two::
Total Drawing Sheets:: none
Formal Drawings?: No
Application Type:: Utility
Docket Number:: 99,296-D

Representative Information

Representative Customer Number:: 020306

Domestic Priority Information

This application is a continuation of U.S. Serial No. 09/993,974, filed November 5, 2001, now U.S. Patent No. 6,664,257, issued December 16, 2003.